	Page 1
1	SUPREME COURT OF THE STATE OF NEW YORK
2	COUNTY OF NEW YORK
3	x
4	IN RE: NEW YORK CITY ASBESTOS LITIGATION
5	x
6	APRIL 2012 IN-EXTREMIS LUNG CANCER GROUP,:
7	Plaintiffs, :
8	v. :
9	CRANE CO, ET AL., :
10	Defendants. :
11	x
12	Deposition of SAMUEL FORMAN, M.D.
13	Washington, D.C.
14	Monday, September 17, 2012
15	10:00 a.m.
16	
17	Deposition of SAMUEL FORMAN, M.D., held at the
18	offices of K&L Gates, LLP, 1601 K Street, NW,
19	Washington, D.C, pursuant to agreement, before
20.	Cassandra E. Ellis, Registered Professional Reporter
21	and Notary Public of The District of Columbia.
22	
23	Job No.: 417769
24	Pages 1 through 313
25	Reported by: Cassandra E. Ellis, RPR

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Now, as a hypothetical, if the Navy encountered a -- some kind of a warning or a communication that it, itself, did not agree with, then I -- then I can't imagine, again, this is all hypothetical, the Navy accepting, acquiescing, approving, you know, depending on the circumstances, of any kind of warning or hazard communication for a hazard that it -- it, itself, did not agree existed.

Q I -- I think I'm beginning to understand what you're saying. Let me see if I can repeat it and see if it's -- my understanding is getting closer.

I think I hear you saying that if a warning on an asbestos product or on a container, any sort of warning about the hazards of asbestos was consistent with the Navy's understanding of the hazard and how it wished to control the hazard, then it

Page 58 SAMUEL FORMAN, M.D. 1 would allow the warning; is that 2 correct? 3 Yes. And -- and I saw the 4 5 situation you cited of warnings on containers for thermal insulation 6 7 starting to appear in the mid 60s as the converse of that, you know, a -- a 8 -- a communication about as- -- an 9 asbestos-related hazard on a container 10 of thermal insulation that would be 11 consistent with the Navy's judgment of 12 the hazard and -- and consistent with 13 14 how it would control the hazard, and 15 acquiesce, not require it --16 Q Right. -- but just be --Α 17 Allowed it? 18 O -- accepting, allow it, 19 but -- but I see that as the converse 20 21 of a recommendation for some kind of warning or communication for a 22 23 material or circumstance of use that it, itself, did not accept as being 24 25 hazardous in the workplaces. So -- so

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there's -- there's one assertion.

There's the converse of it, one of them, one example, I guess, is an actual example of a label on the outside of a thermal insulation box, you know, and how -- how would the Navy react to that, the others are hypothetical, that is, how about a recommendation for a warning or a hazard communication for a material and circumstances of use that the Navy did not accept as being valid in its workplaces.

example where, in fact, a company proposed a warning for asbestos that you believed was inconsistent with the Navy's understanding of the hazard or how to control it, and the Navy's actions precluded the fact, you don't know of any actual instance of that happening?

A I -- I don't, and that's why I identified the situations as

Page 60 SAMUEL FORMAN, M.D. 1 2 hypothetical. Are you familiar with the 3 4 military standard that related to markings on containers and packaging 5 that existed from the 1950s, `60s, 6 7 `70s, and `40s, as well? I have a general 8 understanding of -- of those sort of 9 things. Again, I don't hold myself 10 out as an expert in the fine points of 11 military procurement. 12 Are you aware, or is your 13 knowledge of those military standards 14 such that the military standards 15 themselves to a marking of the 16 17 packages allowed deviations from what the Navy was requiring, if you had 18 Navy approval? 19 MR. GREEN: Objection 20 to the form. Excuse me, 21 objection to the form of 22 the question, vague and 23 24 ambiguous. MR. INSCO: Lacks 25